
 $^{40}\text{Ca}(\text{Si}, \text{Al})$ 1986Vi02

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	C. D. Nesaraja, E. A. McCutchan		NDS 133, 1 (2016)	30-Sep-2015

$E(^{28}\text{Si})=225$ MeV. Measured $\sigma(\theta)$ using the Argonne split-pole magnetic spectrograph with a position sensitive ionization chamber located at the focal plane ($\text{FWHM} \approx 400$ keV); DWBA analysis.

 ^{41}Sc Levels

E(level)
0.0